

AMENDMENT(S) TO THE SPECIFICATION

In the “Description of the Diagrams” on page 4, following the description of “Figure 5.” please insert the following new paragraph:

Figure 6. - is a view, partially in section, showing an embodiment of the evaporation device with a heating element comprising two resistances positioned diametrically to the pipe, wherein the pipe is provided with two lateral openings and wherein the heat generated by the heating elements is represented by the black arrows.

Please replace the paragraph beginning at page 5, line 10, with the following rewritten paragraph:

In another preferable application (~~not represented here as shown in Figure 6~~), the device (1) can have two small resistances (4) situated on each side of the pipe (5) which, in turn, would have two openings (6), which could reduce even further the dimensions of the device and produce a more uniform heating of the wick since the hot air would affect opposite sides of the device.

In the Abstract (p. 10), please amend as follows:

SUMMARY

ABSTRACT OF THE DISCLOSURE

METHOD AND DEVICE FOR EVAPORATION OF VOLATILE SUBSTANCES

The present invention refers to a A method and a device to evaporate volatile substances such as aromatic substances and/or insecticides, in which ~~these~~ the volatile substances are evaporated using electrical heating devices that heat a wick impregnated with the substance to be evaporated. The invention method and device permits the evaporation of the volatile substance efficiently by optimizing the use of heat energy generated by electrical heating devices. The invention consists of

device comprises a rotating pipe with at least one opening with a portion of wick inserted in this pipe and depending on the position of this pipe relative to the heating elements, the amount of heat flow transmitted to the wick is regulated and as well as, consequently, the degree of evaporation of the volatile substance.